·	•	COPY OF PAPERS		71 Side	10.00 10.00
TRANSMITTAL OF FORMAL DRAWINGS				Docket No. Jin 210-33-6	
In Re Application Of:	S. Jin et al.	JUN 2 4 2002 (S)			
Serial No.	Filing Date	PADEMINEN NO.	Examiner	Art Unit	
00/5/0 103	01/25/2001		Jennifer Doan	2874	

Resiliently Packaged MEMs Device and Method for Making Same Invention:

01/25/2001

Address to: **Assistant Commissioner for Patents** Washington, D.C. 20231

Transmitted herewith are:

09/769,193

11 sheets of formal drawing(s) for this application.

RECEIVED

NUL-3 200

TECHNOLOGY CENTER 280 Each sheet of drawing indicates the identifying indicia suggested in 37 CFR Section 1.84(c). \boxtimes

Dated:

6/17/2002

Glen E. Books Reg. No. 24,950

Lowenstein Sandler PC 65 Livingston Avenue Roseland, NJ 07068 973-597-6162

Glen & Book

I certify that this document and attached formal drawings are being deposited on 6/17/2002 U.S. Postal Service as first class mail under 37 C.F.R. 1.8

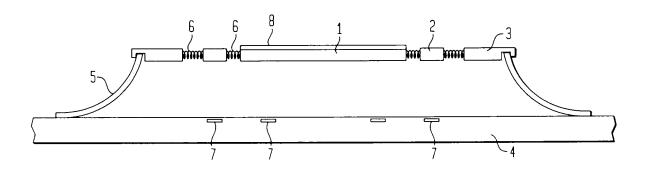
and addressed to the Assistant Commissioner for Patents. Washington, D.C. 20231.

Signature of Person Mailing Correspondence

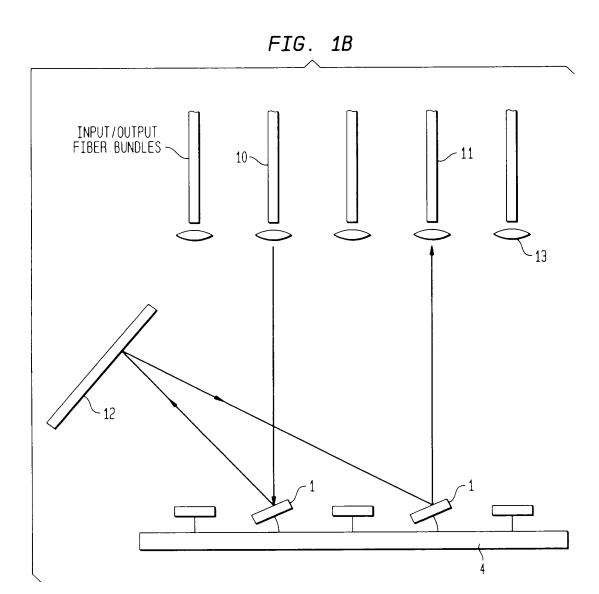
Alayne Geller

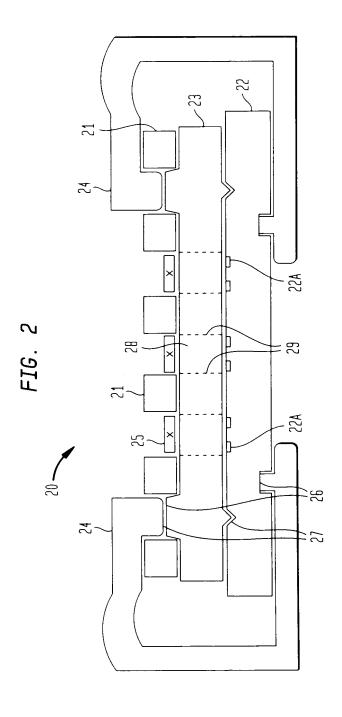
Typed or Printed Name of Person Mailing Correspondence

FIG. 1A

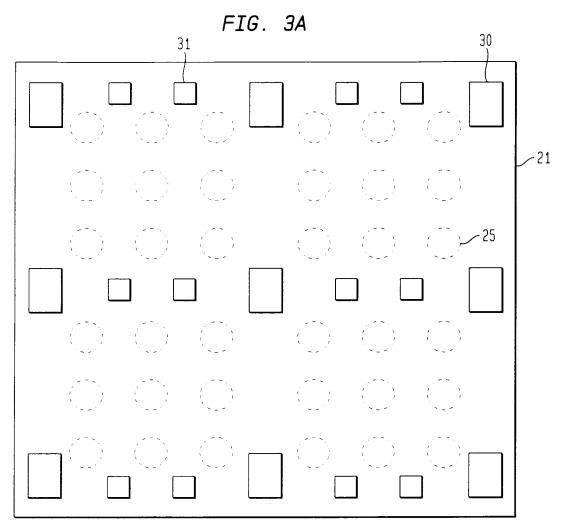


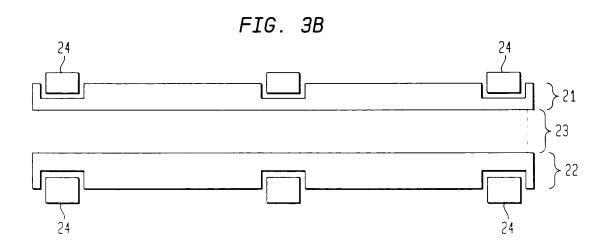
S. JIN 210-33-6 2/11





S. JIN 210-33-6 4/11





S. JIN 210-33-6 **5/11**

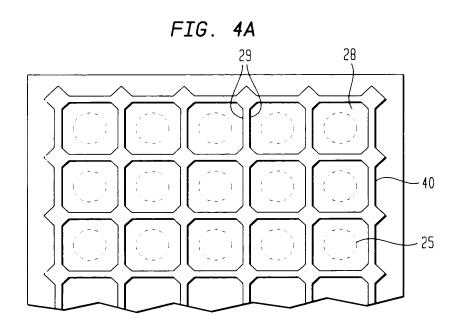
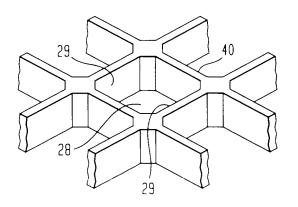
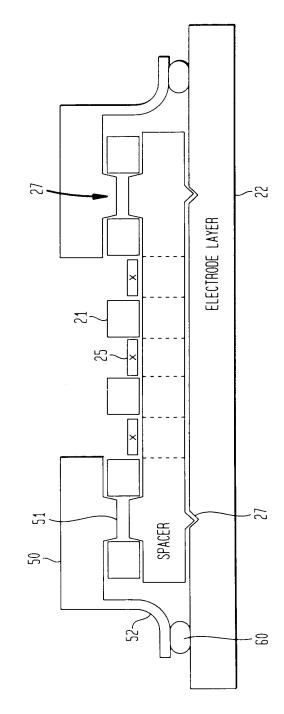


FIG. 4B



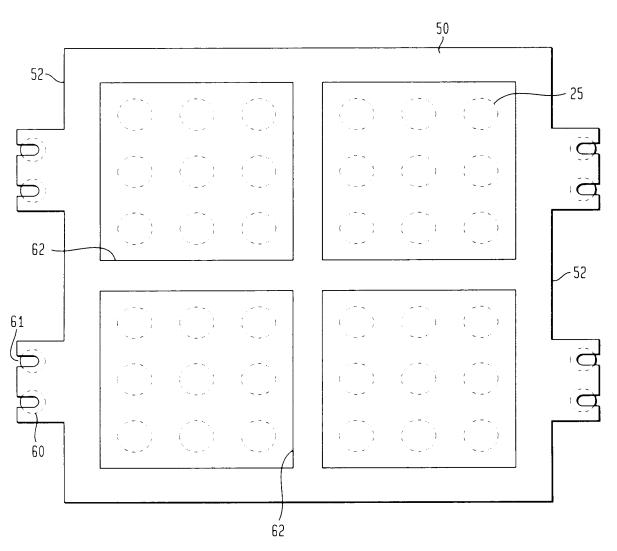
S. JIN 210-33-6 6/11

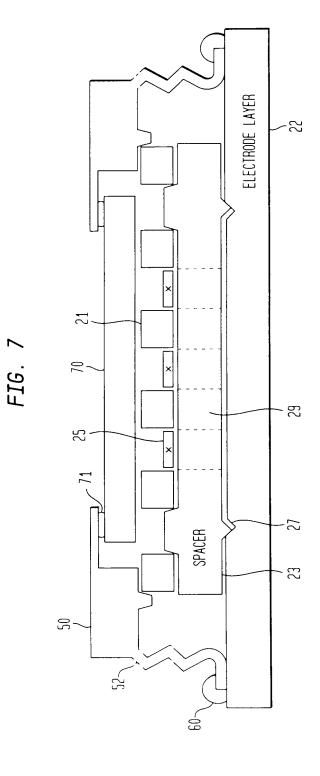


:*IG* 2

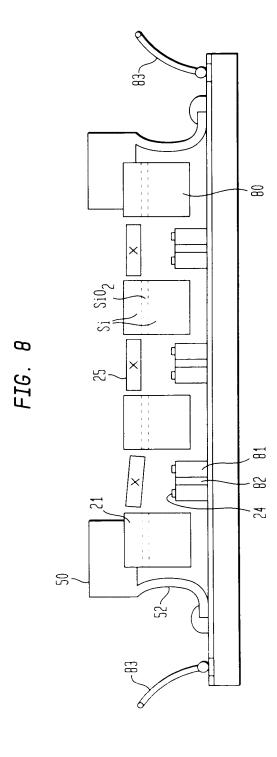
S. JIN 210-33-6 **7/11**

FIG. 6

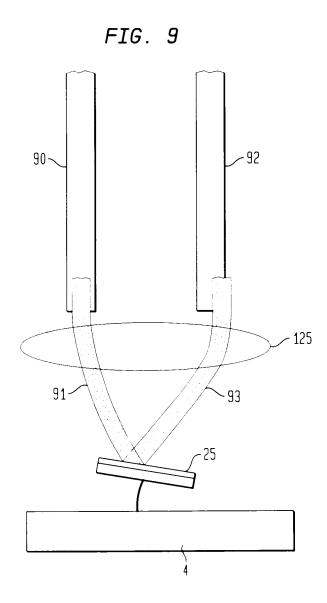




S. JIN 210-33-6 **9/11**



S. JIN 210-33-6 10/11



S. JIN 210-33-6 11/11

FIG. 10

